

**Amendments to the Specification:**

Please replace the partial paragraph beginning at page 6, line 26, with the following rewritten paragraph:

In one embodiment of the cholesteric liquid crystal cell unit, the  $\pi$ -phase waveplate element 11 can be integrated into a cholesteric liquid crystal cell by placing the wavelength plate element 11 between the ITO layer 15B and substrate layer 14B of the cholesteric liquid crystal cell 10 of the unit. In this case, the element 11 is best realized as one or more birefringent coatings upon the substrate layer 14B. Alternatively, the waveplate element 11 can be placed between the substrate layer 14A and the ITO layer 15A of the second cholesteric liquid crystal cell 12 of the unit, or the waveplate element 11 itself can be substituted for the substrate layer 14B to serve two functions. The waveplate element 11 might be a quartz crystal plate about 90 $\mu$ m thick for the proper phase delay for optical